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WATER WELL REPORT STATE OF WASHINGTON

33/2 — 6P

bartment of Ecology ond Copy — Owner's Copy rd Copy — Driller's Copy	STATE OF WASHINGTON		Permit No		
to Day Bassa		Address 1153 E	POINELL Sol	OHK HA	1002
/ ~ · · · · · · · · · · · · · · · · · ·		- 5	E 1 SW 1 Sec. 6	T.33 N., R.	€ w.m
LOCATION OF WELL: County 1	(s		HE VANDERWEI		K When
ring and distance from section or subdivision corner		(10) WELL LOC			
PROPOSED USE: Domestic Industrial [Irrigation Test Well	_	Formation: Describe b	y color, character, size of m ifers and the kind and natu with at least one entry for e	aterial and structer of the materia ach change of f	cture, an al in euc ormation
TYPE OF WORK: Owner's number of well (if more than one)			MATERIAL	FROM	то
New well Method: Dug	☐ Bored ☐	SAND	P-ORY		14
Deepened □ Cabic Reconditioned □ Rotar	1	GRAVEL	(HARO) MIL	63	8.
DIMENSIONS: Diameter of well	inches.	SAND L	AL CRAVEL	85 R1	121
Diffice		SANDY	CIAY	137	15
CONSTRUCTION DETAILS:		HARO	PAN	100	210
Cosing installed: Diam. from O	it to 200 It.	WATER 1		210	= '
Threaded	ft. to ft.	(SCAUEL TOE	NINY TO SAND)		
Perforations: Yes 🗆 No 🔼		[-			
Type of perforator used	in.	ļ			} -}
perforations from	10				
perforations from ft. perforations from ft.	to It.			- 	
Screens: Yes the No []					
Manufacturer's Name.	No Boy				J <u>-</u>
Slot size IIOM	. [[,][) 				
Diath Slot size from from	ft. to ft.				
Gravel packed: Yes No E Size of gra	ıvel;				
Gravel placed from ft. to	ft.				
Surface seal: Yes No D To what dept	ւր <u>։ 18+</u> ու				
Material used in seal BENTON	15				
Did any strata contain unusable water? Type of water?		·			
Type of water? Method of sealing strata off					
(7) PUMP: Manufacturer's Name		.			
Type: Sud	н.Р		## 15/10/15		
	 on 200+ 4				
107 - # helow top of well	Date APR	"			
ibs, per square inch	Date	·			
Artesian pressure Artesian water is controlled by (Cap	o, valve, etc.)				
- days is amount	water level is		19.13. Compl	eted APL >	19
(9) WELL IESIS: lowered below static to	lever	Work started			
Was a pump test made? Yes No I if yes, by who Yield: gal/min with ft. drawdown	n after hr.	5. 44 57 17 17 17 44 17 1	LER'S STATEMENT:	diction and th	nis repo
Yield		_ This well wa	as drilled under my juris of my knowledge and	belief.	
" "		-	111.00	Tell.	5 / 1
Recovery data (time taken as zero when pump turn measured from well top to water level)		NAME W	(Person firm or corporation	n) (Type c	r print)
Time Water Level Time Water Level Ti	ime Water Level		(Person, nrm, or corporation	WIN	
		Address	AX HAKDOK	-	
				J.1.	
Date of test		[Signed]	Well Dr	iller)	
ft. drawdo	wn afterh	гв.	100	APR	1
Artesian flow g.p.m. Date	*******	1	Date	177 C	,